

NPIC/TSSG/RED/SDB-025-70
19 June 1970

MEMORANDUM FOR: HPSC Coordinating Committee

SUBJECT : High Precision Stereo Comparator Schedule

1. The technical monitor visited [] from 15-17 June to review the progress on the HPSC program. 25X1A
2. The fabrication schedule has slipped a great deal. It is estimated that this will slide the entire program sixty days. The slip is caused by the optical alignment taking much longer than [] originally programmed. Attached is a new schedule which [] they have a reasonable chance of achieving. 25X1A
25X1A
3. The on-the-job training [] will also slip. The new dates are the second week of October for computer programming, the fourth week of October for maintenance, and the second week of November for operator training. 25X1A
4. Copies of the test plan have been submitted by the contractor and will be reviewed by PHD, ESD, and RED.
5. Copies of Part 1 of the Maintenance Manual have been provided to ESD.
6. The technical monitor will be on annual leave from 22 June to 3 July 1970.



25X1A

Distribution:

Original - Route & File []

25X1

2 - IEG/PHD []

25X1A

2 - TSSG/ESD []

25X1A

2 - PSG/AID []

1 - PPBS []

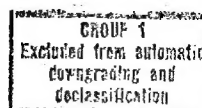
1 - TSSG/APSD []

1 - TSSG/SSD []

25X1A

2 - TSSG/RED []

SECRET



Declass Review by NIMA/DOD

STEREOCOMPARATOR SCHEDULE

June 15, 1970

	<u>Completion Date</u>
1. Installation and checkout of optics	July 31
2. Checkout correlator in test fixture	July 31
3. Installation and checkout of correlator	August 7
4. Installation and checkout of new computer core	July 31
5. Installation of measuring system mirrors	September 4
6. Checkout of stage drives	June 26
7. Completion of Informatics computer program (Work to commence Aug. 7)	October 16
8. Acceptance test in-plant (Work to start October 19)	November 20
9. Packing, shipping, and unpacking (Work to begin November 23)	December 18
10. Assembly at site (Work to begin <u>December 14</u>)	<u>January 29, 1971</u>
11. Pre-acceptance test	February 26, 1971
12. Final acceptance Test	March 12, 1971

25X1

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